Amendments to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application.

Listing of claims:

1.- 17. Cancelled

- 18. (New) A method for transmitting a safety-critical operating condition of a safety-critical system of a motor vehicle to the driver, wherein measures are provided making the driver aware of the safety-critical operating condition by way of an impaired comfort.
- 19. (New) The method as claimed in claim 18, wherein the measures are taken on a temporally limited basis and/or a recurrent basis.
- 20. (New) The method as claimed in claim 18, wherein the measures are carried out in consideration of the current driving situation.
- 21. (New) The method as claimed in claim 18, wherein the selection of the measures depends on the duration and/or the seriousness of the safety-critical operating condition as regards the safety of operation of the motor vehicle.
- 22. (New) The method as claimed in claim 18, wherein the measures involve a deactivation of the internal combustion engine unwanted by the driver during standstill of the motor vehicle.
- 23. (New) The method as claimed in claim 18, wherein the measures involve an actuation of the acoustic alarm device (horn) unwanted by the driver when the doors of the motor vehicle are opened and closed.
- 24. (New) The method as claimed in claim 18, wherein the measures involve an operation of the electric window lifters during standstill of the motor vehicle what is unwanted by the driver.

- 25. (New) The method as claimed in claim 18, wherein the measures involve a deactivation of the multimedia device unwanted by the driver.
- 26. (New) The method as claimed in claim 18, wherein the measures involve a raised temperature indication or an incorrect rotational speed indication of the internal combustion engine of the motor vehicle.
- 27. (New) The method as claimed in claim 18, wherein the measures represent a faulty oil-level tell-tale or a faulty tank capacity tell-tale.
- 28. (New) The method as claimed in claim 18, wherein the measures involve an actuation of the electrically adjustable outside rearview mirrors or the electrically adjustable seats during standstill of the motor vehicle unwanted by the driver.
- 29. (New) The method as claimed in claim 18, wherein the measures involve switching on the dimmed headlight unwanted by the driver.
- 30. (New) The method as claimed in claim 18, wherein the measures involve switching off the power steering system unwanted by the driver.
- 31. (New) The method as claimed in claim 18, wherein the measures involve an additional signal in a brake system with electronically adjustable brake forces which influences the desired brake force to such effect that a fluctuation of the longitudinal deceleration can be detected which corresponds in its mean value per unit time to the desired brake force, however.
- 32. (New) The method as claimed in claim 31, wherein the measures involve a change of the pedal-travel/brake-force characteristics.
- 33. (New) Device for implementing the method as claimed in claim 1, wherein a central control unit is provided sensing the safety-relevant operating conditions and triggering measures.
- 34. (New) The device as claimed in claim 33, wherein the central control unit is integrated into an instrument combination device.